

ABSTRACT

A steering device for sports articles is adapted to slide on a supporting surface (2) by a plurality of supporting and sliding elements (3) provided in an in-line arrangement. The steering device comprises a chassis (5), to which there is associated at least a carriage 6a adapted to swing relative to the chassis (5), against the force of elastic members (17, 18), about an axis (7) that is inclined by an angle α with respect to the supporting surface (2) and lies substantially on the median longitudinal plane (4) of the chassis (5). The carriage (6)a is adapted to support at least two supporting and sliding elements (3) in a manner so that the respective support axes (25, 26) come to lie substantially parallel to the supporting surface (2) on opposite sides with respect to the pivoting, i.e. swinging center (27) of the carriage 6a relative to said chassis (5).

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